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Serial Number: 10/726,270

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Inventor Name	City	State/Country
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US 20050119709 A1		US-PGPUB	20050602	10	Increased dielectric strength environment for an implantable medical device		607/36			Gauglitz, Karl et al.
US 5259381 A		USPAT	19931109		Apparatus for the automatic calibration of signals employed in oximetry		600/323	356/41		Cheung; Peter W. et al.
US 5231990 A		USPAT	19930803		Application specific integrated circuit for physiological monitoring		600/510	600/509; 600/512; 607/27		Gauglitz; Karl F.
US 4913150 A		USPAT	19900403		Method and apparatus for the automatic calibration of signals employed in oximetry		600/323	600/549		Cheung; Peter W. et al.
US 4892101 A		USPAT	19900109		Method and apparatus for offsetting baseline portion of oximeter signal		600/323	356/41; 600/324		Cheung; Peter W. et al.
US 4869253 A		USPAT	19890926	20	Method and apparatus for indicating perfusion and oxygen saturation trends in oximetry		600/323	340/573.1; 345/39; 600/334		Craig, Jr.; Kenneth C. et al.
US 4819646 A		USPAT	19890411		Feedback-controlled		600/323	356/41		Cheung; Peter W.

					method and apparatus for processing signals used in oximetry					et al.